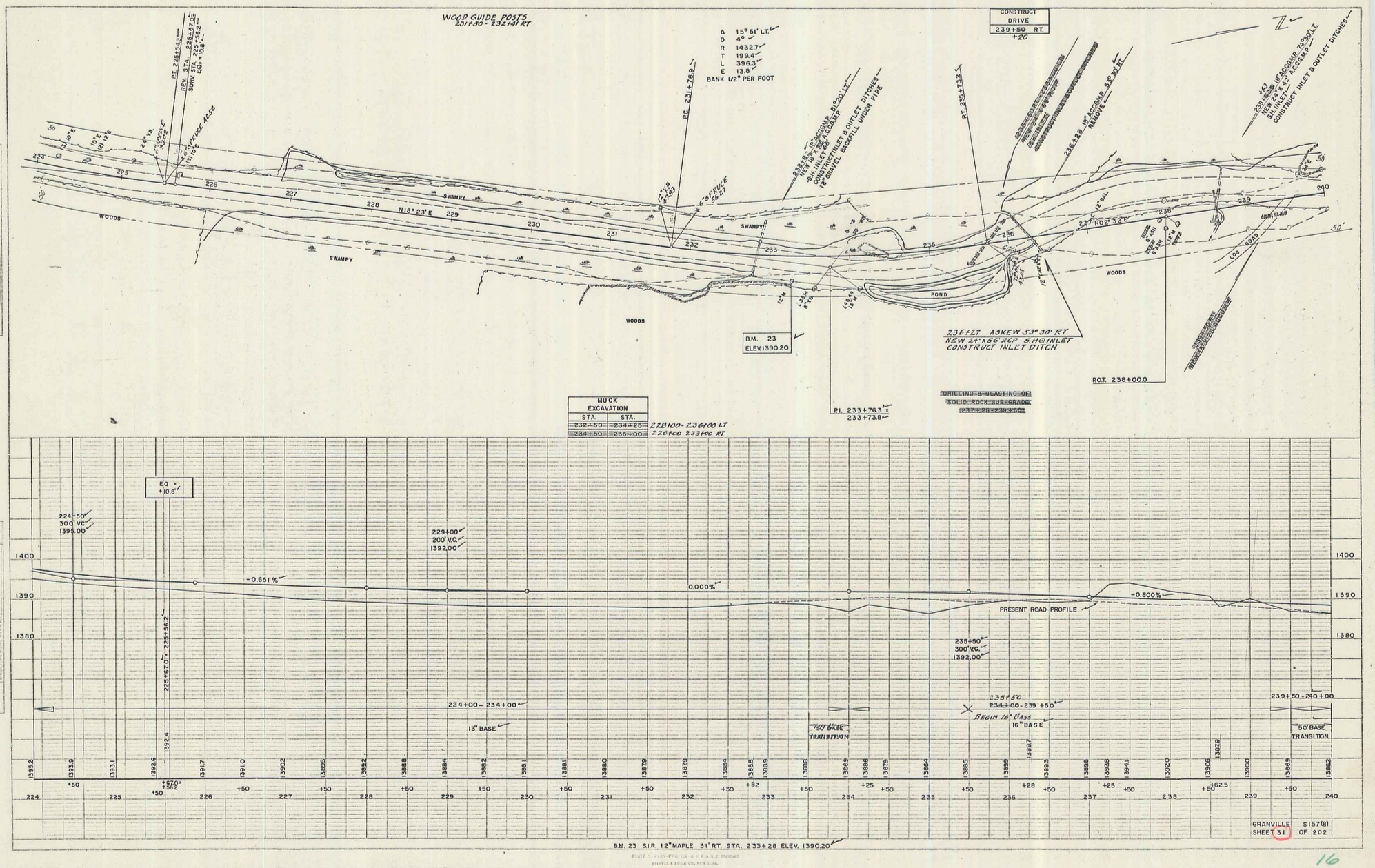
WOOD GUIDE POSTS
231+30 - 232+41 RT
Δ 15° 51' LT.
D 4°
R 1432.7
T 199.4
L 396.3
E 13.8
BANK 1/2" PER FOOT
CONSTRUCT DRIVE
239+80 RT.
+20
N18° 23' E
SWAMPY
WOODS
POND
N02° 32' E
236+27 ASKEW 53° 30' RT
NEW 24"x56' RCP S.H.@INLET
CONSTRUCT INLET DITCH
POT. 238+000
B.M. 23
ELEV. 1390.20
P.I. 233+76.3
233+73.8
DRILLING & BLASTING OF
SOLID ROCK SUB-GRADE
237+28-239+02
MUCK EXCAVATION
STA. STA.
232+50 234+25
234+50 236+00
228+00-236+00 LT
226+00 233+00 RT
EQ. +10.8
224+50
300' V.C.
1395.00
229+00
200' V.C.
1392.00
-0.651%
0.000%
-0.800%
PRESENT ROAD PROFILE
235+50
300' V.C.
1392.00
224+00-234+00
13" BASE
16" BASE TRANSITION
235+50
234+00-239+50
BEGIN 16" BASE
16" BASE
239+50-240+00
50" BASE TRANSITION
BM. 23 S.I.R. 12" MAPLE 31' RT. STA. 233+28 ELEV. 1390.20
GRANVILLE S157(8)
SHEET 31 OF 202
PALMER
WEBSTER-MARTIN, INC.
8-56
11-56

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